



Portable X-Ray Equipment ERESKO MF2 Line

Radiographic Applications

ERESKO 32 MFC2	Panoramic Unit, air cooled	32 mm *	5 – 200 kV	0.5 – 10 mA
ERESKO 36 MFC-W2	Panoramic Unit, water cooled	36 mm	5 – 200 kV	0.5 – 10 mA
ERESKO 42 MF2	Direct Radiating Unit, air cooled	42 mm	5 – 200 kV	0.5 – 10 mA
ERESKO 42 MF-W2	Direct Radiating Unit, water cooled	42 mm	5 – 200 kV	0.5 – 10 mA
ERESKO 52 MF-C2	Panoramic Unit, air cooled	52 mm	5 – 300 kV	0.5 – 6 mA
ERESKO 52 MF-C2L	Low Weight Panoramic Unit, air cooled	52 mm	5 – 300 kV	0.5 – 6 mA
ERESKO 60 MF2	Direct Radiating Unit, air cooled	60 mm	5 – 275 kV	0.5 – 6 mA
ERESKO 65 MF2	Direct Radiating Unit, air cooled	65 mm	5 – 300 kV	0.5 – 6 mA
ERESKO 65 MF2L	Low Weight Direct Radiating Unit, air cooled	65 mm	5 – 300 kV	0.5 – 6 mA

*) The number 32 corresponds to a 32 mm Fe value that can be achieved during a ten-minute exposure time with a 2.0 density

Radioscopic Applications

ERESKO 160 MFR2	Direct Radiating Unit, air cooled		5 – 160 kV	0.5 – 10 mA
ERESKO 160 MFR-W2	Direct Radiating Unit, water cooled		5 – 160 kV	0.5 – 10 mA
ERESKO 200 MFR2	Direct Radiating Unit, air cooled		5 – 200 kV	0.5 – 10 mA
ERESKO 200 MFR-W2	Direct Radiating Unit, water cooled		5 – 200 kV	0.5 – 10 mA